

6/806



Docket No. 2026-4124

PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Kawakami et al. Group Art Unit: 1806
Serial No. : 08/231,565 Examiner: S. Huff
Filed : April 22, 1994
For : MELANOMA ANTIGENS AND THEIR USE IN DIAGNOSTIC
AND THERAPEUTIC METHODS

#15/C
C. S. Huff
4/18/97

Assistant Commissioner for Patents
Washington, D.C. 20231

RECEIVED

APR 11 1997

AMENDMENT AND RESPONSE

GROUP 100

Sir:

This is in response to the Office Action dated September 19, 1995. Applicants have petitioned concurrently herewith to extend the period to respond to that Office Action for three (3) months up to and including March 19, 1996 and have said the appropriate fee under 37 C.F.R. §1.136 and 1.117. Please amend the application as follows:

IN THE CLAIMS

Please cancel claims 1-5 without prejudice or disclaimer.

Please amend the claims as follows:

56. (Amended) A purified and isolated nucleic acid sequence encoding a peptide, said peptide comprising at least about 8 contiguous amino acids [said peptide being] derived from the MART-1 (melanoma antigen recognized by T-cells-1) amino acid sequence

290 LC 13-4500 04/09/97 08231565
29033 102 160.00CH

CI
SUB
DI

285095_1

C

EH910041021US